

## IN THE SPECIFICATION:

Amend the paragraph at page 3, lines 5-11 as follows:

In a simple embodiment of the invention, a MAV power plant 1 includes a fuel tank 2 containing 34g of  $H_2O_2$ . To hold this weight of fuel, the fuel tank can be a simple cylinder (2cm in diameter and 7.5cm in length). The fuel tank alone will weigh about 16g if it is made of aluminium and its thickness (1mm) should be sufficient to contain the pressure inside the tank. The fuel tank is connected to a decomposition and combustion chamber/nozzle 5 comprising a decomposition region with a catalyst 5a, a combustion region 5b and a nozzle 5c wherein the combustion chamber/nozzle 5 is of weight less than 2g.